



FIG. 1

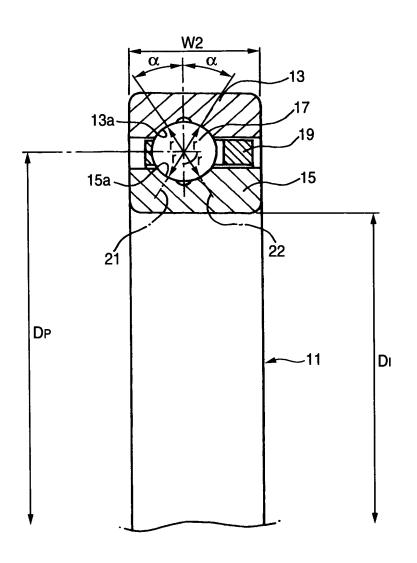


FIG. 2

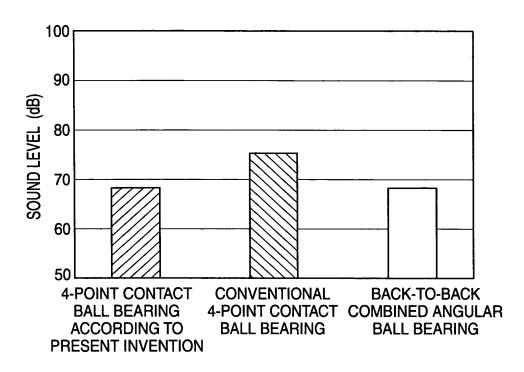
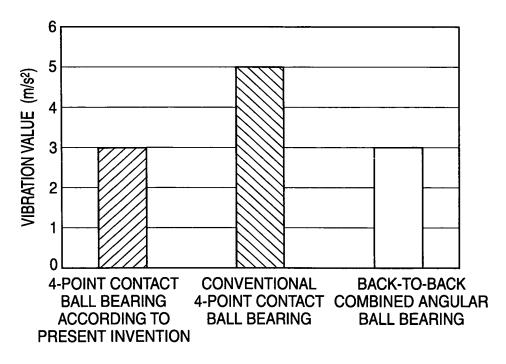


FIG. 3



Appl. No. 11/538,299 Docket No. Q88381 Amdt. Dated January 26, 2006 Replacement Sheet

FIG. 4

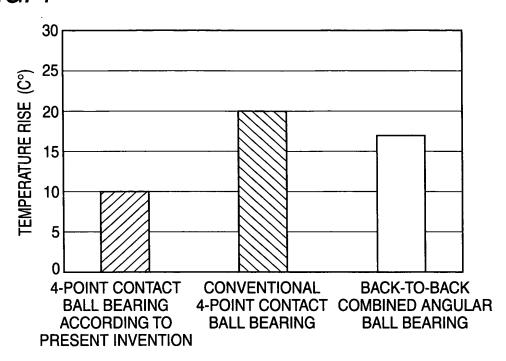


FIG. 5

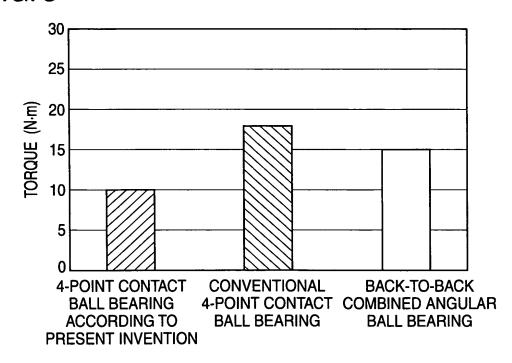
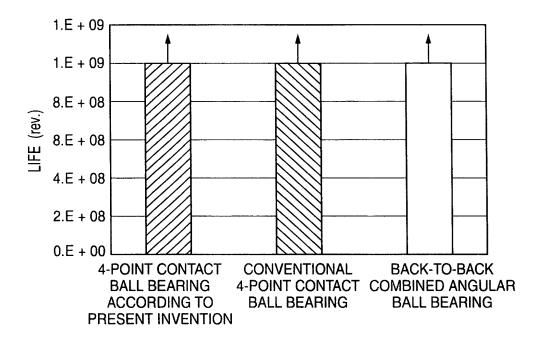
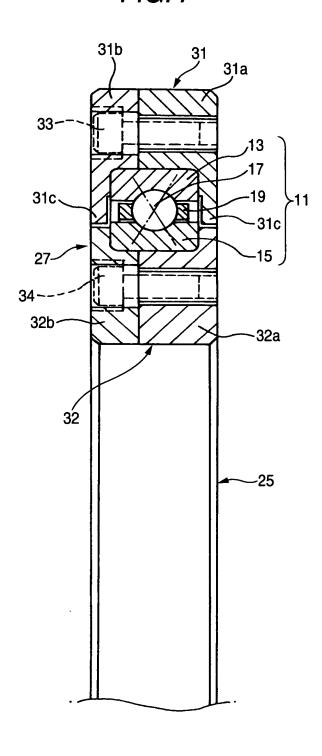


FIG. 6



Appl. No. 11/538,299 Docket No. Q88381 Amdt. Dated January 26, 2006 Replacement Sheet

FIG. 7



Appl. No. 11/538,299 Docket No. Q88381 Amdt. Dated January 26, 2006 Replacement Sheet

FIG. 8

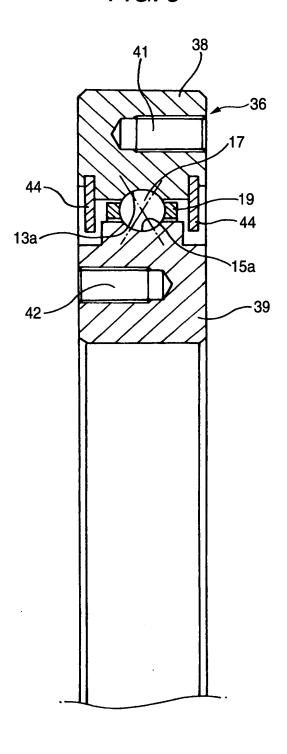
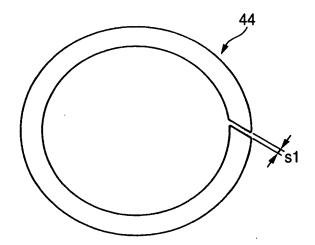
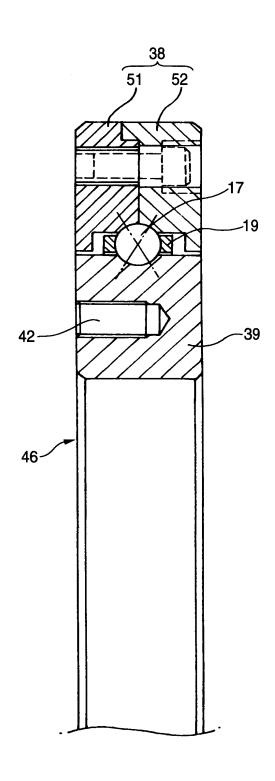


FIG. 9



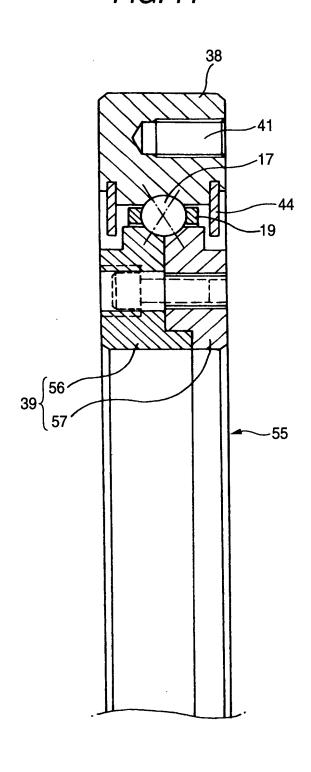
Appl. No. 11/538,299 Docket No. Q88381 Amdt. Dated January 26, 2006 Replacement Sheet

FIG. 10



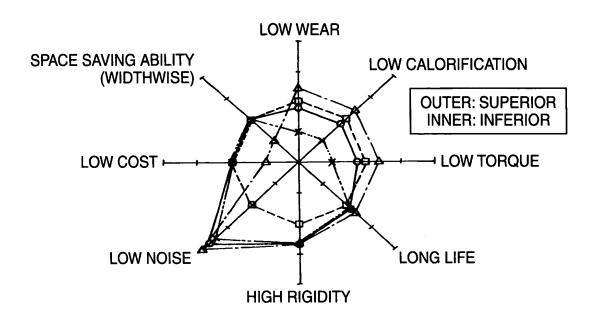
Appl. No. 11/538,299 Docket No. Q88381 Amdt. Dated January 26, 2006 Replacement Sheet

FIG. 11



10/12

## FIG. 12



----: CONVENTIONAL 4-POINT CONTACT BALL BEARING (POSITIVE GAP)

-----: CONVENTIONAL 4-POINT CONTACT BALL BEARING (NEGATIVE GAP)

----: 4-POINT CONTACT BALL BEARING ACCORDING TO PRESENT INVENTION (NEGATIVE GAP)

------: BACK-TO-BACK COMBINED ANGULAR BALL BEARING (NEGATIVE GAP)

FIG. 13

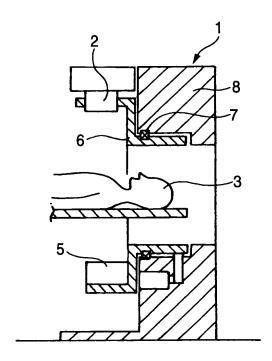


FIG. 14

